

IN THE SPECIFICATION

Please replace the second new paragraph on page 11 with the following amended paragraph:

c1 -- Figure 4 is a flow chart illustrating the novel motion detection algorithm in accordance with one embodiment of the present invention. The flow chart begins at step 31, which indicates the capture of a current image frame by the video camera. If a colored video camera is utilized, the color image may be transformed to a black and white pixel representation. At step 33, a pixel comparison is made between the current frame and a previously captured frame. If the pixel comparison indicates that the number of pixels between the two frames exceeds a predetermined threshold, then the algorithm proceeds to step 34. ~~[[If]]~~ In step 32, if the predetermined threshold is not exceeded (i.e., no motion indicated) the flow chart returns to step 31. --

Please replace the second paragraph on page 12 with the following amended paragraph:

c2 -- Step 36 is a determination of whether a stable image frame is detected. If not, the algorithm returns to the beginning step 31. ~~[[On]]~~ In step 37, on the other hand, if a stable frame is detected, then one of the stored frames is selected for uploading to a web server. The particular frame that may be chosen is the frame that occurred a predetermined time prior to the detection of a stable frame. For example, in the bird feeder example, it is useful to select an image that was captured several seconds prior to the detected motion of the bird leaving the feeder